


**SUMMA, ALLAN  
& ADDITON, P.A.**  
PATENT ATTORNEYS

11610 NORTH COMMUNITY HOUSE RD.  
SUITE 200  
BALLANTYNE CORPORATE PARK  
CHARLOTTE, NC 28277-2199  
T: 704.945.6700  
F: 704.945.6735  
W: WWW.SUMMALAW.COM

August 29, 2008



Commissioner for Patents  
Office of Patent Publication  
Attention: Certificates of Correction Branch  
P.O. Box 1450  
Alexandria, VA 22313-1450

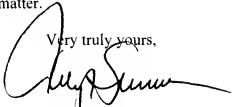
**RE: Patent No.:** 7,393,920  
**Application No.:** 10/604,022  
**Inventor:** Jonathan McKinnon Collins *et al*  
**Issue Date:** July 1, 2008  
**Title:** Microwave-Assisted Peptide Synthesis

Dear Commissioner:

It is respectfully requested that a Certificate of Correction be issued for the above-referenced patent in accordance with 35 U.S.C. § 254 and 37 C.F.R. § 1.322. This request is made in order to correct mistakes incurred through the fault of the Patent Office.

The mistakes appearing in Patent No. 7,393,920 are set forth on the Certificate of Correction attached herewith and submitted via the EFS-Web filing procedure.

Thank you for your assistance in this matter.

Very truly yours,  
  
Philip Summa  
Reg. No. 31,573

Attachment

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# UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 2

PATENT NO. : 7,393,920  
APPLICATION NO. : 10/604,022  
ISSUE DATE : July 1, 2008  
INVENTOR(S) : Jonathan McKinnon Collins, Joseph Joshua Lambert, Michael John Collins

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2, line 36 delete: (N-I,+-,t-butoxycarbonyl).  
and insert -- (Ná-t-butoxycarbonyl). --

Column 3, line 6 delete: N,N"  
and insert: -- N,N' --

Column 5, line 45 delete: DISCOVERYâ, VOYAGERâ  
and insert: -- DISCOVERY™, VOYAGER™ --

Column 5, line 46 delete: EXPLORERâ  
and insert: -- EXPLORER™ --

Column 7, line 22 delete: to Figure The  
and insert: -- to Figure 6. The --

Column 8, line 34 delete: PENTIUM III®  
and insert: -- PENTIUM III® --

Column 12, line 66 delete: to the relative time intervals.  
and insert: -- to the relative short time intervals. --

Column 13, line 24 delete: tside  
and insert: -- t-butyl-based side --

## MAILING ADDRESS OF SENDER (Please do not use customer number below):

Summa, Allan & Additon, P.A.  
11610 N. Community House Road  
Charlotte, NC 28277

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

Page 2 of 2

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APPLICATION NO.: 10/604,022  
ISSUE DATE : July 1, 2008  
INVENTOR(S) : Jonathan McKinnon Collins, Joseph Joshua Lambert, Michael John Collins

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14, lines 4, 5, 6 delete: Peptide: Asn-Gly-ValMW=288 Scale=0.10 mmol Resin used=Fmoc-Val-Wang ResinResin substitution=0.27.times.10.sup.-3 moles/gram resinMicrowave

and insert:

-- Peptide: Asn-Gly-Val  
MW = 288  
Scale = 0.10 mmol  
Resin used = Fmoc-Val-Wang Resin  
Resin substitution =  $0.27 \times 10^{-3}$  moles/gram resin --

Column 14, lines 32, 33, 34 delete: Peptide: Gly-Asn-Ile-Tyr-Asp-Ile-Ala-Ala-Gln-Val MW=1062 Scale=0.25 mmol Resin used: Fmoc-Val-Wang ResinResin substitution=0.27.times.10-3 moles/gram resin

and insert:

-- Peptide: Gly-Asn-Ile-Tyr-Asp-Ile-Ala-Ala-Gln-Val  
MW = 1062  
Scale = 0.25 mmol  
Resin used: Fmoc-Val-Wang Resin  
Resin substitution =  $0.27 \times 10^{-3}$  moles/gram resin --

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